

Claims:

1. A docking light system for a watercraft,
comprising:

a docking light fixture;

5 a docking lamp positioned within the docking light
fixture; and

an accessory lamp mounted to the docking light
fixture.

2. The docking light system of claim 42, further
10 comprising a fiber optic, mounted to the docking light
fixture, to convey a visual signal to an annunciator panel.

3. The docking light system of claim 42, wherein the
accessory light operates as a masthead light when mounted
at a bow of the watercraft.

15 4. The docking light system of claim 42, further
comprising:

first and second docking light fixtures;

first and second docking lamps positioned within the
first and second docking light fixtures, respectively; and

20 first and second accessory lamps mounted to the first
and second docking light fixtures;

wherein the first and second accessory lamps
collectively operate as a masthead light when the first and

second docking light fixtures are mounted to a bow of the watercraft.

5. The docking light system of claim 42, further comprising:

5 first and second docking light fixtures;

first and second docking lamps positioned within the first and second docking light fixtures, respectively; and

first and second accessory lamps mounted to the first and second docking light fixtures;

10 wherein the first and second accessory lamps collectively are a masthead light.